

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fuel cartridge for a fuel cell, that is stored with liquid fuel to be supplied to a fuel electrode in the fuel cell and that is attachable and detachable to/from said fuel cell, is characterized in that the fuel cartridge comprises:

a fuel storage chamber whose an inner surface is made of resin that is resistant to said liquid fuel;

a case that contains said fuel storage chamber internally and that is made of impact-resistant resin, wherein the impact resistant resin is selected from

(i) the group consisting of polycarbonate (PC), polyacrylonitrile-butadiene-styrene (ABS), poly acrylate (PAR), acrylic modification polyvinyl chloride (KD), ultrahigh molecular weight polyethylene (UHMWPE) and glass-fiber-reinforced polyester (FRP), or

(ii) copolymer of two or more materials selected from (i), or

(iii) polymer alloy of two or more materials selected from (i); and

a fuel supply part that is connected to said fuel storage chamber and that supplies said liquid fuel to said fuel cell.

2. (original): The fuel cartridge for the fuel cell according to Claim 1 is characterized in that said inner surface of said fuel storage chamber is made of alcohol-resistant resin.

3. **(original):** The fuel cartridge for the fuel cell according to Claim 1 or 2 is characterized in that said fuel storage chamber is made of a bag-shaped member that is made of a flexible resin material.

4. **(original):** The fuel cartridge for the fuel cell according to Claim 1 or 2 is characterized in that said fuel storage chamber and said case are jointly integrated.

5. **(previously presented):** The fuel cartridge for the fuel cell according to Claim 1 or 2 is characterized in that a cushioning member is arranged between said fuel storage chamber and said case.

6. **(original):** The fuel cartridge for the fuel cell according to Claim 5 is characterized in that said cushioning member includes one material or two or more materials from among natural rubber, isoprene rubber, butadiene rubber, styrene-butadiene rubber, chloroprene rubber, acrylonitrilebutadiene rubber, silicone rubber, butyl rubber, urethane rubber, ethylene propylene rubber, ethylene-vinyl acetate copolymer, foamed polyurethane, silicone gel, and styrene gel.

7. **(previously presented):** The fuel cartridge for the fuel cell according to Claim 1 or 2 is characterized in that the fuel cartridge comprises a pressure adjustment member for adjusting an inner pressure of said fuel storage chamber.

8. **(original):** The fuel cartridge for the fuel cell according to claim 7 is characterized in that said pressure adjustment member includes a gas-liquid separation film.

9. **(previously presented):** The fuel cartridge for the fuel cell according to Claim 1 or 2 is characterized in that the fuel cartridge comprises a vent that passes through said case.

10. (previously presented): A fuel cell is characterized in that the fuel cell comprises a fuel cell main body having a fuel electrode and a fuel cartridge for the fuel cell according to Claim 1 or 2, which is stored with liquid fuel to be directly supplied to said fuel electrode.